

Abstract

There is provided a foot prosthesis having especially good gait characteristics. To that end, the prosthesis comprises a first spring element 1 extending from the toe region to the lower leg region and a second spring element 2 extending from the heel region to the lower leg region. The spring elements are formed as leaf-type elements and are connected to each other by their lower leg side first ends 4, 7. There is provided a tension element 9 which is connected in the forward region of the foot with its one end and connected in the heel region 6 to the second spring element.

(Fig. 1)

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